#### PROJECT 10073 RECORD CARD

	•	1. KOJECI 100/3 KE	CURITY CARRY		
	I. DATE	LOCATION	(	12.	CONCLUSIONS
	21 Dec 52	SAN AUTONIO, TE	XAS		Was Balloon Embably Balloon
	3. DATE-THE SECUP	L TYPE OF CHSERVATI	ON	10	Possibly Balloon
	Lacai 21/1815CST	24 Ground-Visual	O Ground-Racor	.0	Was Aircraft Frabably Aircraft
	22/00158	leus iV - 1A D .	Cl Air-Intercept Radar	. 53	Possibly Arrentt A. A
	f. PHOTOS	6. SOURCE			Probably Astronomical
	22 1:0	Civ Male			Possibly Astronomical
	7. LENGTH OF COSERVATION	1. NUMBER OF OBJECT:	7. COURSE	200	Insufriciant Date for Evaluation
	Unknown	One .	: N	0	Unknown
- 4	1. 35 37 SE MAN TY OF SOUTH		II. COMME	-	

Green ball-shaped object traveled at a high rate of speed in a slightly downward course, then took a further downward dip and disappeared. Elevation of object when first sighted was 15° above the horizon. Estimated speed of object was faster than a jet a/c and slower than a meteor. Reliability of source is unknown

ATIC FORM JED (PREV 26 SEP 57)

#### STATIONARY.

TIM: 1815 hours, 21 Dec 1953

LOCATION: Freer-Tilden Highway approximately one mile South

of the seven Sisters Road intersection San Matonio, Texas

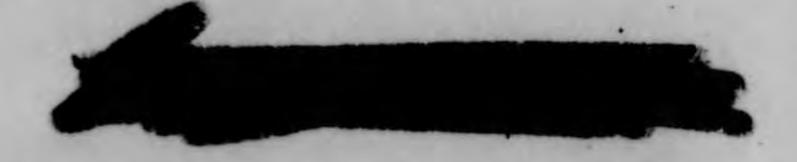
DIRECTION: Object was traviling in a South Eastern Direction

I was driving my car on a heading of approximately O degrees. Suddenly, a pale green light appeared in the sky at about one o'clock. It had much the same appearance as a "Fall from a Roman candle". It was at an elevation of about 15 degrees above the horizon and traveled very rapidly to a two o'clock position on a slightly downward course. The velocity of the object seemed considerable slower than a meteor but faster than any jet aircraft which I have observed.

The intensity of the object's light seemed to vary, for after an interval which I would estimate to be one to one and a half seconds, as the object was moving in the downward course, it took a further downward trand, seemingly loosing velocity and light, and disappeared from view. The object appeared to be about 10 degrees above the horizon when it disappeared.

At the time the above took place I was alone, however, one car was stopped on a South heading about 250 yards South of the Seven Sisters intersection, and another car's headlights going East on the Seven Sisters Highway was observed. It is possible that occurants of these cars observed this phenomena.

I certify that the above statement is true and correct to the best of my knowledge:



### OBSERVERS QUESTIONNAIRE

	SECTION A
1.	When did you see the object:
	1.1 Date: 2/ Dec 52
	Day Month Year
	1.2 Time of day: 815 km of 6:15 P.M. or P.M. (Circle One)
	1.3 Time Name: (Simole One):
	a. Mastern d. Pacifis  o. Nountain
	(Circle One) a. Daylight Saving
	1.4 Circle one of the following to indicate how sertain you are of your answer to the above question 1.2:
	a. Certain c. Not very surs b. Fairly sertain d. Just a guess .
2.	Where did you see the object?  2 was at Latterde 28-0N and Longitude 98 - 45 in
	Postal Address City or Town State Country
3.	Where were you located when you saw the object:
	(Circle One): a. Inside a building d. In an airplane e. At sea f. Other
	3.1 Were You
	(Circle One): a. In the business section of a city?  b. In the residential section of a city?  c. In open countryside?  d. Flying near an airfield?  e. Flying over a city?  f. Flying over open country?
	g. Other

When did y  Day	ou report to so Dec Month	ome official that you  Si Year	had seen the object?
		SECTION B	
		he time you saw the o	bject? Driving
object appro	had you been do to Try to lis eximate amount	oing for the 30 minuted the activity or act of time spent on each	
6.1 What object appro	had you been do to Try to lis eximate amount	of time spent on each	ivities, and the
6.1 What object appro	had you been det? Try to lis mate amount	of time spent on each	ivities, and the
Were you n	had you been det? Try to list mate amount oving at any to No.	of time spent on each	object? (Circle One)
Were you re you re or IF you	had you been det? Try to list mate amount wing at any to No.  No.  answered YES,	of time spent on each	object? (Circle One)
Were you not represent the second of the sec	had you been det? Try to list mate amount wing at any to No.  No.  answered YES,	the activity or act of time spent on each time while you saw the then complete the followere you moving?	object? (Circle One)

	What direction were you facing when ;	
	(Circle One): (a. North)	e. South
	b. Northeast	f. Southwest
	c. East	g. West
	d. Southeast	h. Northwest
	8.1 What direction were you facing to	when the object disappeared?
	(Circle One): (a. North	e. South
	b. Northeast	f. Southwest
	c. East	g. West
	d. Southeast	h. Northwest
	8.2 Circle one of the following to your answer to the above two qu	indicate how certain you are of estions. (8 and 8.1).
	a. Certain	c. Not very sure
	b. Fairly certain	d. Just a guess
9.	Were you wearing eye glasses when yo	u saw the object? (Circle One):
- 1		
	Yes or No	
10.	How was the object seen?	
	(Circle One): a. Through window c. Through binocu d. Through telesc	f. Through sun glasses g. Through open space
11.	the object?	er conditions at the time you saw
11.		er conditions at the time you saw
11.	the object? 11.1 CLOUDS (Circle One)	
11.	the object?  11.1 CLOUDS (Circle One)  a. Clear sky	11.3 WEATHER (Circle One)
11.	the object?  11.1 CLOUDS (Circle One)  a. Clear sky b. Hazy	11.3 WEATHER (Circle One)  a. Dry b. Fog, Mist, or light rain
11.	11.1 CLOUDS (Circle One)  a. Clear sky b. Hazy c. Scattered clouds	11.3 WEATHER (Circle One)  a. Dry b. Fog, Mist, or light rain c. Moderate or heavy rain
11.	the object?  11.1 CLOUDS (Circle One)  a. Clear sky b. Hazy	11.3 WEATHER (Circle One)  a. Dry b. Fog, Mist, or light rain
11.	11.1 CLOUDS (Circle One)  a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds	11.3 WEATHER (Circle One)  a. Dry  b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow
11.	11.1 CLOUDS (Circle One)  a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)	11.3 WEATHER (Circle One)  a. Dry b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  11.4 TEMPERATURE (Circle One)
11.	11.1 CLOUDS (Circle One)  a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  a. No wind	11.3 WEATHER (Circle One)  a. Dry b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  11.4 TEMPERATURE (Circle One) a. Cold
11.	11.1 CLOUDS (Circle One)  a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  a. No wind b. Slight breeze	11.3 WEATHER (Circle One)  a. Dry b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  11.4 TEMPERATURE (Circle One)  a. Cold b. Cool
11.	11.1 CLOUDS (Circle One)  a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  a. No wind	11.3 WEATHER (Circle One)  a. Dry b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember  11.4 TEMPERATURE (Circle One) a. Cold

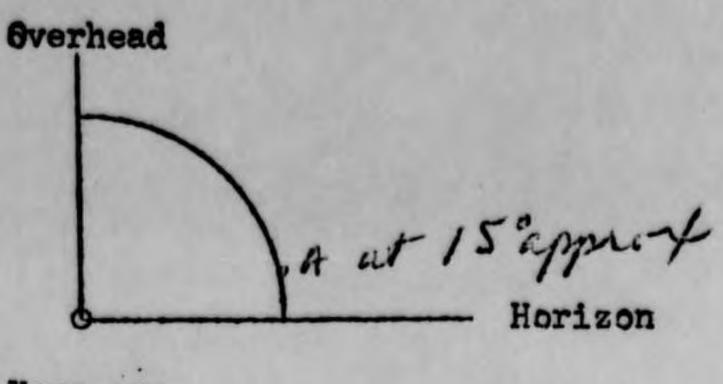
#### SECTION C

	SEO110			
12.	Estimate how long you saw the object	et? O Hours	Minutes	Seconds
	12.1 Circle one of the following your answer to Question 12:	to indicate	how certain you	u are of
	a. Certain b. Fairly sure		ot very sure	
13.	Did the object look: (Circle One)	Solid o	r Transparent	2- couldn't
	Did the object at any time:			
		(Circle Or	e for each ques	tion)
	14.1 Change direction? 14.2 Change speed? 14.3 Change size? 14.4 Change color? 14.5 Break up into parts or explode? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? 14.9 Remain motionless?	Yes Yes Yes Yes	No No Don't k	now now now now now
15.	Did the object give off a light?  15.1 IF you answered YES, what was	(Circle One	of the light?	light green
16.	Tell in a few words the following 16.1 Sound Trone heard	things abou	at the object?	
	16.2 Color intense light	green	<u>ر.</u>	
17.	IF there was MCRE THAN ONE object, Draw a picture of how they were an show the direction they were trave		nany were there	20

18.	If you answered YES, then tell what it moved behind.  2 Move in front of something? (Gircle One) Yes No Don't know  If you answered YES, then tell what it moved in front of.  3 Blend with the background? (Circle One) Yes No Don't know  ch of the following objects is about the same actual size as the ect you saw? (Circle One):  a. Pea  f. Automobile  g. Small airplane
9. Whi	Blend with the background? (Circle One) Yes No Don't know the of the following objects is about the same actual size as the ect you saw? (Circle One):  a. Pea  f. Automobile b. Baseball g. Small airplane
9. Whi	ch of the following objects is about the same <u>actual</u> size as the ect you saw? (Circle One):  a. Pea b. Baseball  f. Automobile g. Small airplane
9. Whi	a. Pea  b. Baseball  f. Automobile  g. Small airplane
	b. Baseball g. Small airplane
	c. Basketball h. Large airplane
	d. Bicycle wheel  e. Office desk  i. Dirigible  j. Other Test determinatele.
19.	1 Circle one of the following to indicate how certain you are of your answer to Question 19.
	(a. Certain) c. Not very sure
	b. Fairly certain d. Uncertain
o. Try	to tell the following things about the object:  7 /5 aggrant.  1 How high above the earth was it? feet.
20.	1 How high above the earth was it? feet.
20.	2 How far was it from you? feet or miles 5°
20.	2 How far was it from you? feet or miles 5%. 3 How fast was it going? miles per hour. /5///2007
20.	4 Circle one of the following to indicate how certain you are of your answer to the above questions:
	a. Certain  d. Not very sure d. Just a guess
21. How	did the object disappear from view?
(0	Circle One): (a. Suddenly)  b. Gradually  c. Other  d. Don't remember

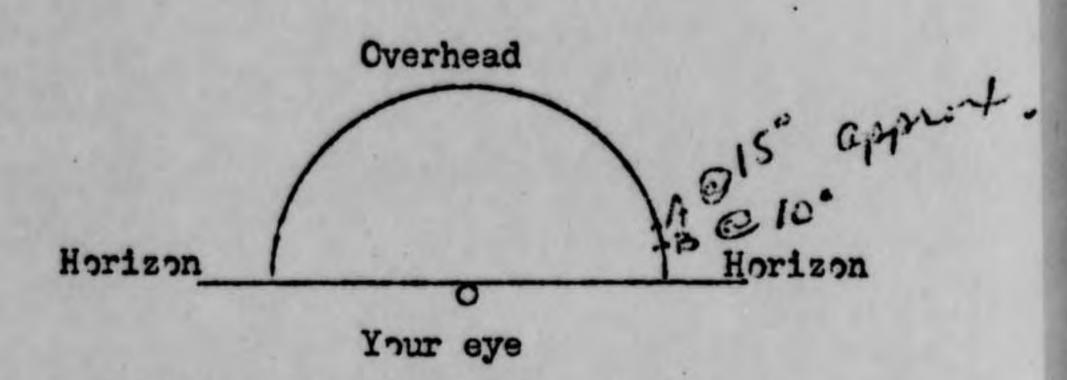
#### SECTION D

22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you <u>first</u> saw it. Place a "B" to show where it was when when you <u>last</u> saw it.

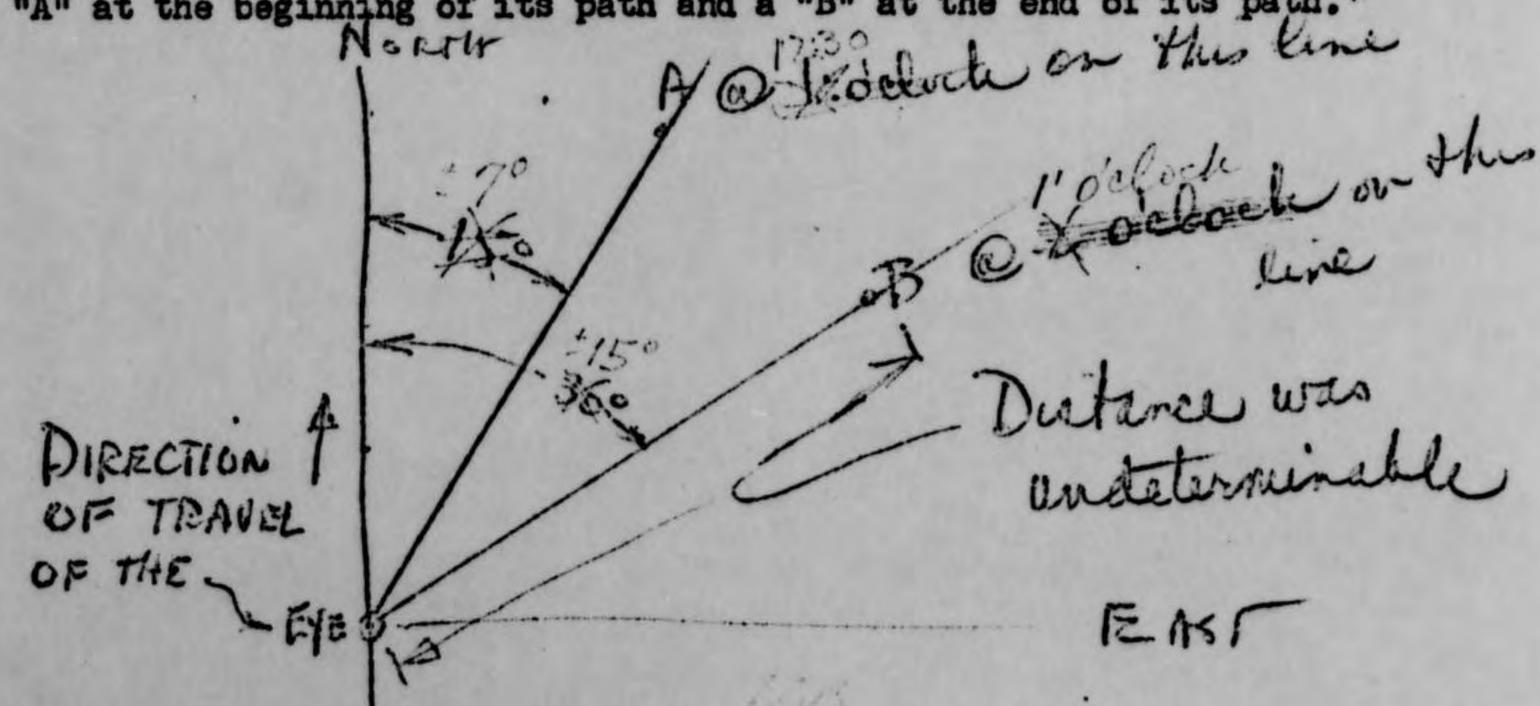


Your eye

23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.



25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving.

Object looked like a tall from a seman candle.

#### SECTION E

26.	Was this the first time that you have seen an object like this? (Circle One): (Tes No
	26.1 IF you answered NO, then when, where, and under what conditions did you see other ones?
27.	In your opinion what do you think the object was and what might have caused it?
at	I do not know what the object was but a did not appear to be a meter, now was it a warreft light more flare.
28.	Give the following information about yourself:
	NAME Last Name First Name Middle Name
	ADDRESS Street State
	What is your present job? GENERAL ENGINEER (AIR FORCE Age 36
	Sex Male
	Last School Attended UNI. OF CHLIF. (BERKELEY)
	Year of last attendance at this school

- 29. Was anyone else with you at the time you saw the object? (Circle One): Yes or No
  - 29.1 IF you answered YES, did they see the object too? (Circle One): Yes or No
  - 29.2 Please list their names and addresses:

30. Please add here any further comments which you believe are important. Use additional sheets of the same size paper if necessary.

All the observable facts of the sighting of this phenomenum was included in my sugned statement. I believe that I am a fairly qualified observes due first, to my Engineering experience and, second, to my experiences as an air Torce pilot of the Eighth AF in Europe from Feb. 43 to Junto 444.

It is my considered opinion that the object was not a meteor, or no-called "aborting star; new did the light emarate from an aircraft.

poorly executed. As examples of No. 2: the postal address would be applicable in a limited number of cases. No. 19 leaves number of the actual size of the object-apparent size plays a part in this: No. 20. The waits ginesumment und are to artifary - should the guestimated of No. 19 he in ever the to has no significance.



TIE COPY

JFFICIAL FILE COPY GANNING, CALIFORNIA.

TD-E/Lt Col Friend/mb/69216

Request for UFO Information (Jr. Guermeur).

31 January 1963

Hq USAF SAFOI-3b (Major Hart) Wash 25 DC

1. Reference the attached letter from requesting information on unidentified flying objects. This letter is forwarded to your office for whatever action you deem necessary.

2. The following information is provided to assist you in preparing a reply. The only case from 22 December 1952 is a sighting from Banning, California reported by a civilian.

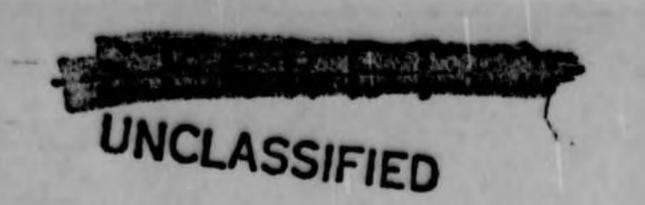
FOR THE COMMANDER let triul Hel silands

BRIC T./de JONCKHEERE

Colonel, USAF

Deputy for Science and Components

1 Atch



San Antonio, Texas

21 December 1952

#### I. Description of Incident

One round, unidentified object of undetermined size, that emitted an intense green light was observed and reported by a civilian man while driving in his car in San Antonio. Time of sighting was 1815 hrs., CST, for a few seconds only. Object looked like a "Roman Candle" and faded just before disappearing.

#### II. Discussion of Incident

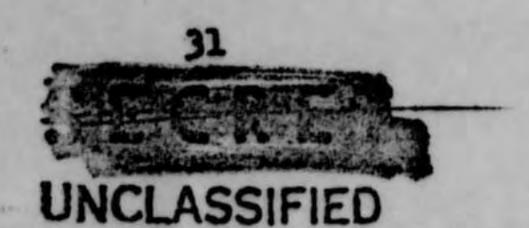
This can be written off with quite a bit of assurance as simply a common meteor. It has all the characteristics, including a short time in sight and fad out just before disappearing.

#### III. Conclusion

Probably meteor.

( Some 100 4522.00)

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.30



(Ves this return ad-.

Gentlemen, Sir.

I am a student and I am very much interested in special questions.

At the present time I am nosting up on a subject that is quite debatabledo flying assucers exist or not?

of December, 1952, a technician of the United States Air Force saw in the sky a luminous object (report to the limit of th

Could you get hold of it and within the scope of your possibilities let me have some data on the subject?

Amaiting your answer I extend you my regards

(Illeg)

(signed)

# HEADQUARTERS HOLLOMAN AIR DEVELOPMENT CENTER Holloman Air Force Base New Mexico

29 December 1952

SUBJECT: Transmittal of Air Intelligence Information Report

TO: Chief, Air Technical Intelligence Center ATTN: ATIAA-2c Wright-Patterson AFB, Ohio

In compliance with Air Force Letter 200-5, Unidentified Flying Objects Reporting, dated 29 April 1952, the following Air Intelligence Information Report is submitted for your information.

Please furnish this center with a supply of these forms.

FOR THE COMMANDING OFFICER:

CLARENCE L. BLDER Lt. Colonel, USAF

Deputy for Plans & Programs

1 Incl: Observers Questionnaire

ATIMAS/BJR/VS

18

XXXXXXX

In reply refer to

SUBJECT: Transmittal of Questionnaires for Reporting Unidentified Flying Objects

Communiting Officer

Headquarters

Hollomen Air Dovelopment Center

ATTM: Leputy for Plans & Programs

Hollomen Air Force Dase, New Nextoo

- 1. Asference is made to your letter of 29 December 1952 in which you request a supply of questionnaires for reporting unidentified flying objects.
- 2. Attached are 25 copies of the questionnaire used for reporting visual sightings and 10 copies of the questionnaire used for reporting redar sightings.
- 3. If this supply should be exhausted, this Center will be glad to supply you with more at any time.

2 Incle

1. U.S. AF Tech Info Sheets (25 cys, Forms A and B)

2. Electronics Data Sheet (10 cys) (Unclassified) Material for Project Blue Book

Chief, Air Technical Intelligence Command Wright-Patterson Air Force Base Dayton, Ohio

Department of the Air Force Headquarters USAF - AFOIN 13 Jan 53

1

Capt Smith/71016/ac OIN-242

Inclosure is for your information, retention and appropriate action.

1 Incl (W/orig only)

FLYOBRFT frm Holloman AFB New Mexico dtd 29 Dec 52 WILLIAM A. ADAMS .
Colonel, USAF
Chief, Topical Division
Deputy Director for Estimates
Directorate of Intelligence DCS/O

16 44.153 033

## TENTATIVE OBSERVERS QUESTIONNAIRE -4822.00

-	-	-	-	-	-	
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		,,		v	ш	n

Wr	nen d	lid you	see 1	the ob;	ect:							
1.	1 D	ate: _	Day	<u> </u>	Month	-	Yea:					
1.	.2 T	ime of	Day:	- 7 His	rs.	30 Min		A.M.	or P.M.	(C1	rcle Or	ne)
1.	.3 T	Cime Zo	ne:	(Circle	One):							*
			For	tern				(Danie	-		4	
		b		tral			e.	Pacif				
		C		ntain			••	Other		-	-	
		(	ircle	One):	a. 1	Davligh	t Sav	ing				
1.	.4 9					ing to			w cert	ain yo	u are	of
		a	_	tain					rery su	re		
		b		rly ce					a gues			
-				Addres	8	F	City	or To	own	Cali	tate	Coun
A	ddit	ional	Remark	s:								
W	here	were	you lo	cated	when y	ou saw	the c	bject	:			
(	Circ:	le One	): a.	Insi	de a b	uilding	d.	In	an airp	lane		
			b.	In a	car			At				
			(c.	Outo	loors		f.	Oth	er			
3	.1	Were y	ou:									
				*								
		,	Ci 2 -			Tm Ab-	bes = 4.			- 3-		
		(	Circle	One):		In the						77
		(	Circle	One):	Da	In the	resid	dentia	1 secti			7?
		(	Circle	One):	6	In the In oper	resid	dentia itrys:	l secti de?	on of		7?
		•	Circle	One):	٩	In the	resid near	dentia itrysi an ai	l secti de? rfield?	on of		7?
		•	Circle	One):	do e e e	In the In oper Flying	resid near over	dentia atrysi an ai a cit	l secti de? rfield? y?	on of		7?

4.	How did you happen to notice the object? Was driving Loward Banning.
	California. Saw the bright light, got out of the car and watched the
	_object.
5.	When did you report to some official that you had seen the object?
	Day Month Year
	SECTION B
5.	What were you doing at the time you saw the object? Driving between
	Los Angeles, California and Holloman A. F. S., New Marico.
	6.1 What had you been doing for the 30 minutes before you saw the object
	Try to list the activity or activities and the approximate amount of time spent on each.
	Had dinner in restaurant at approximately 6:30 P.M. Drove through
	Beaumont, Calif. Stopped at a gas station for gasoline. Left gas
	station at 7:25 P.M.
7.	Were you moving at any time while you saw the object? (Circle One):
	Yes or No
	IF you answered YES, then complete the following questions:
	7.1 What direction were you moving?  (Circle One): a. North e. South
	b. Mortheast f. Southwest
	c. East g. West
	d. Southeast h. Northwest
	7.2 How fast were you moving? miles per hour.
	7.3 Did you stop at any time while you were looking at the object?
	(Circle One): Yes or No
8.	What direction were you looking when you first saw the object?
	(Circle One): a. North e. South
	b. (Mortheast) f. Southwest
	c. East g. West
	d. Southeast h. Northwest

	(Circle One):	a. North	e.	South
		b. Northeast	f.	Southwest
		c. East	g.	West
		d. Southeast	h.	Northwest
		the following to indi- to the above question		w certain you are of eceding question (8 and
		a. Certain		Not very sure
		b. Fairly certain		Just a guess
9.	Were you wearing e	ye glasses when you sa	w the o	bject? (Circle One):
	Yes or No			
10.	How was the object	seen?		
	(Circle One): a	. Through window glas	s e.	Through theodolite
	b		f.	Through sunglasses
	C	. Through binoculars	(E)	Through open space
	d	. Through telescope	h.	Other
11.	What do you rememb object?	er about the weather o	onditio	ons at the time you saw the
	11.1 CLOUDS (Circ	le One) 11.	3 WEAT	THER (Circle One)
	a. Clea	r sky	a. <	Dry
	b. Hazy		b.	Fog, Mist, or light rain
		tered clouds	c.	The state of the second
	d. Thic	k or heavy clouds	d.	Snow
	e. Don'	t remember	e.	Don't remember
	11.2 WIND (Circle	One) 11.	4 TEM	PERATURE (Circle One)
	- (,, -	· Lane		Cold
		ht breeze	b.	Cold
			0.	Warm
		ng wind t remember	d.	Hot
	u. Don'	C Lemember	6.	Don't remember
		SECTION C		
	D-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	man and the shieres		
12.	Estimate now long	you saw the object?	Hou	rs Minutes Seconds
			1100	

8.1 What direction were you looking when the object disappeared?

	a. Certain b. Fairly sure	d.	Not very sur Just a guess	
13.	Did the object look: (Circle C	one) Solid or	Transparent	
14.	Did the object at any time:			
		(Circle O	ne for each qu	nestion)
15.	14.1 Change direction? 14.2 Change speed? 14.3 Change size? 14.4 Change color? 14.5 Break up into parts or explode? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? 14.9 Remain motionless?  Did the object give off a lightness?  15.1 IF you answered YES, wha			know know know know know know Don't know
16.	Tell in a few words the follow			
	16.1 Sound None			
	16.2 Color Top side white -	Bottom deep oran	red red	
17.	IF there was MORE THAN ONE obj Draw a picture of how they w direction they were travelin	ere arranged and		

18.1 Move behind something? (Circle One) Yes No Don't know
IF you answered YES, then tell what it moved behind.

18. Did the object at any time:

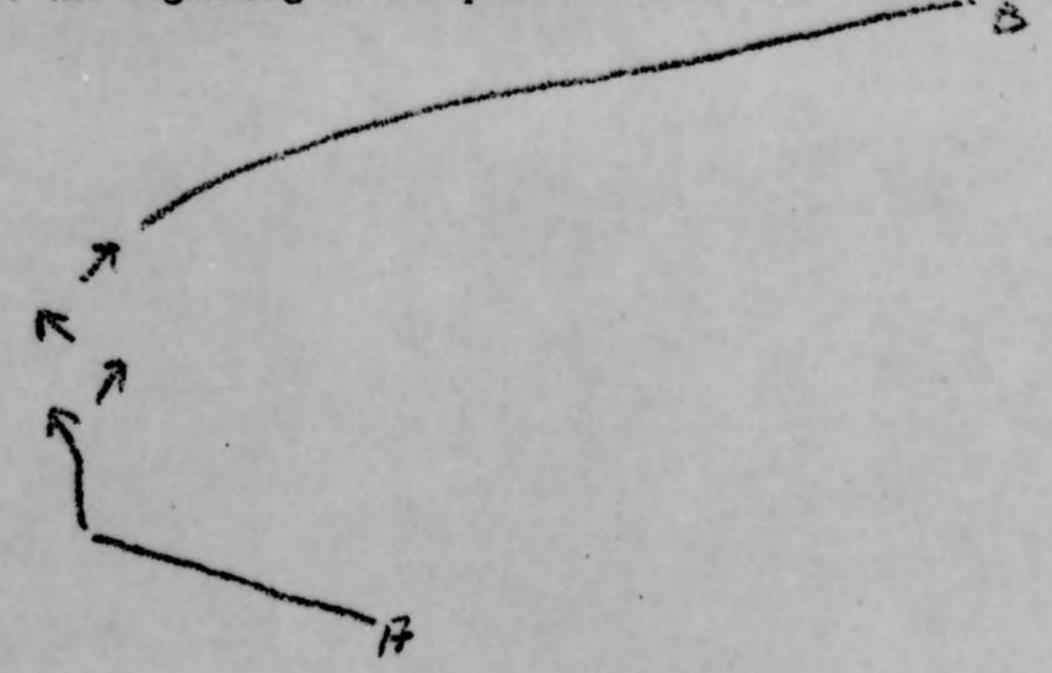
	18.3	Blend w	ith the	background?	(Circle	One)	Yes	(MO)	Don't	know
19.		of the saw? (		ng objects is One):	about th	ne sam	e act	ual siz	e as t	he object
		a.	Pea			f.	Auto	mobile		
		b.	Baseba	11		g.	Smal	l airpl	ane	
		Ç.	Basket	ball		h.	Larg	e airpl	ane	
		(d.)	Bicycl	e wheel		i.	Diri	gible		
		e.	Office			j.	Othe			
	19.1			the following estion 19.	g to indi	cate h	now ce	rtain ;	you are	of your
		a.	Certa	in		c.	Not	very s	ire	
		b.		certain)		d.		rtain		
••	m 4	- 4-11 4	ha 601	land nor things	about th	a obia	nat.			
20.	Try t	o cerr (	me Tor.	Lowing things	about on	8 0030	200.			
	20.1	How hig	gh abov	e the earth w	as it?	_150	00	feet		
	20.2			t from you?		feet	or	4	mi	Les.
	20.3	And the second		it going?	180	mile	es per	hour.		
	20.4	Circle	one of	the following he above ques	g to indi	cate 1	how ce	rtain	you ar	e of your
		2.	Certa	in		c.	Mot	very s	ure	
			COLUMN TAXABLE PARTY.	y certain)				a gue		
21.	How d	id the	object	disappear fro	m view?					
	(Ci	rcle On	e): a.	Suddenly		c.	Oth	er Took	a posi	tion south
			b.	Gradually		d.	Don	t reme	mber	Jupiter mi
_	(Ci	rcle On		- N. A.						Jupiter m
				SEC	TION D					

You Horizon

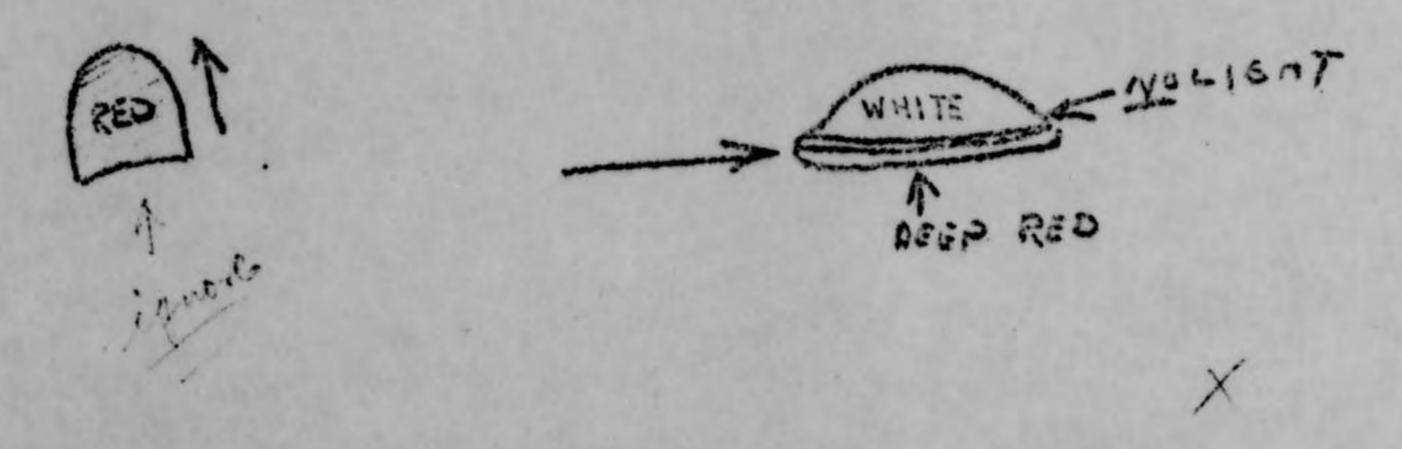
23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



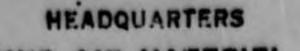
24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.



25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw and place an arrow beside the drawing to show the direction the object was moving.



IN REPLY. ADDRESS BOTH COMMUNICATION AND EN-VELOPE TO ATTENTION OF FOLLOWING OFFICE SYM-



SAN ANTONIO AIR MATERIEL AREA



31 December 1952

SUBJECT: (Unclassified) FINOBERT

TIRU:

Commanding General
ATTN: Intelligence Division
Air Material Cormand
Force Dage
Ohio

W:

Director of Intelligence . Meadquarters V.M. Maskington 25, 9.0.

In compliance with AF Letter 200-5, dated 29 April 1952, the attached AF Form 112 is forwarded.

FOR THE COMPANDING GENERALLS

2 Incls:

1. AF Form 112

2. Statement -Black

Solvert let 766

Asst Air Trovost Marshal

ATTM: ATTAA-20

DECLASSIFIED AFTER 12 YEAR DOD, DIR 5200.10



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HQ. SAAMA FORM 2 (REV 18 SEP 51)

CUPERSONS NO SAAMA FORM 2 DEV 2 NAV 1949 WHICH WILL BE USED UNTIL EXHAUSTED.

SEC	CIT	N	E
-		_	_

26.	Was	this	the	first	time	that	you	have	seen	an	object	like	this?
	(	Circl	e On	e): (Y		or	No						

26.1	IF you answered you see other	when,	where,	and	under	what	conditions	di d	

27. In your opinion what do you think the object was and what might have caused it?

A controlled object

28. Give the following information about yourself:

ADDRESS Hollogan A. F. Base, New Mexico Street City Zone State  TELEPHONE NUMBER Ext  What is your present job? Auto Pilot Instrument Technician	NAME Last Name	First Name	Middle Name
		Holloman A. F. Base, Zon	
What is your present job? Auto Pilot Instrument Technician	TELEPHONE NUMBER Ext		
	What is your present job? A	uto Pilot Instrument Techni	cian
	Age		

29. Was anyone else with you at the time you saw the object?

(Circle One): Yes or No

29.1 IF you answered YES, did they see the object too? (Circle One): Yes or No

29.2 Please list their names and addresses:

30. Please add here any further comments which you believe are important.
Use additional sheets of the same size paper, if necessary.

My first impression was that it was a taillight of an airplane. Since it was in the plane of an airplane taking off toward me I discounted the taillight idea. Stopped my car while still keeping the object in sight. Got out of the car and heard no sound of any kind. Suddenly the object whipped straight up toward the zenith showing its bottom side which was a deep orange red. It shot upward in pulses from right to left at about 45 degrees from vertical. Each time it accelerated faster. Suddenly it streaked across the sky toward the south at about an angle of 50 degrees with its white side toward me the major portion of the time. Three times it rocked through a plane which showed its reddish under side. A point about midway through this roll showed no light. It finally took up a position to the south of the planet Jupiter and stopped at an altitude which I estimate at 100 miles. All this happened in 5 minutes. At this position it would dart forward each time in an alternate direction, Left or Right. I watched until 7:45 P.M. or a total of 15 minutes later.

Note: I walked across the highway to a gas station and called the attendant's attention t the object. This was 5 minutes after the object reached its zenith and stopped. He confirmed its movement. Do not know attendant's name of type of gas sold in his station.

AF FORM 112-PART

UNCLA IFIE (CLASSIFICATION)

COUNTRY				REPORT NO.	ASSIFICATION	(LRA	VE BLANK)
	United St	ates					
		AIR INT	ELLIC	SENCE	INFORMA	MOITA	REPORT
SUBJECT			1				
AREA REPORTED ON	(Thelean)	Clos) 7	I WOUND	177 (	FROM (Agency)		
	San Anton	io. Texa	is .		34414		EVALUATION
DATE OF REPORT	24 Decemb	1050		December	C.101,2	13	EVALUATION
PREPARED BY (Officer)					SOURCE		
REFERENCES (Control	number, directive, 2	resions report, et	Fox.	able)	8:-9	-/ith.s	<u> </u>
	AW Lette:	200-5.	cosed	2 apr	11 1952		
SUMMARY: (Enter o	oncise summary of r	eport. Give signi	ificance in fi	nal one-sentenc	e paragraph. List inc	looures at love	er left. Begin text of report on AF Form 119-Part II.)
	firing at	a rote	light of second	cas obs	ervad 1815 h excelled	hours. all con	Size, that emitted  37.  381. 21 December 1952.  20 or. The above was  10. Texas.
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AF FORM 112—PART II
APPROVED I JUNE 1948

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(CLASSIFICATION)

# AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)	REPORT NO.					
SAANIA		PAGE	1	OF	1	PAGES

In compliance with AF Letter 200-5, dated 29 april 1952, the following informa-

- (1) Object was believed to be round, something like a ball from a "Roman Gradle", one in number, and performed no visible maneuvers. Size and construction of object dould not be determined. Object was an intense green in color which fided just before it disappeared. No sero immanic features noted. No sound heard nor was there any visible means of propulsion. Speed estimated to be faster than jet directly not then a meteor. Object was first observed in a one o'clock position a port lip degrees above the horizon, it then flew to a two o'clock nosition in a Southeasterly direction about 10 degrees above the horizon and disappeared. Velocity and light was lost by object just before it disappeared.
- (2) Object was sighted 1815 hours, CST, 21 Dec 1952, and was observed for only a few brief seconds.
- (3) A visual surface observation without electronic or optical equipment was made.
- (4) Observer was on Freer-Tilden Highway approximately one tile South of the Seven Sisters road intersection San Antonio, Toxas.
- - (6) Fair clear weather provailed at the time of the sighting.
- (7) We activity or condition, meteorological or otherwise is known to have existed which may have accounted for the sighting.
  - (3) No phyical evidence of the sighting exists.
  - (9) No intercention or identification action taken.
- (10) Location of air activity in the general area at the time of the sighting is unknown.

NOTE

DECLASSIFIED AFTER 12 YEAR DOD DIR 5200.10

SAIP-12-20-E FLYCBRIPT

Message erroneously read that object was traveling in Mortherly direction while in reality it was traveling in a Southeasterly direction.



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#### STATELIMI

TIME: 1915 hours, 21 Dec 1952

LOCATION: Freer-Tilden Mighway approximately one mile South.

of the seven Sisters Road intersection San Antonio, Texas

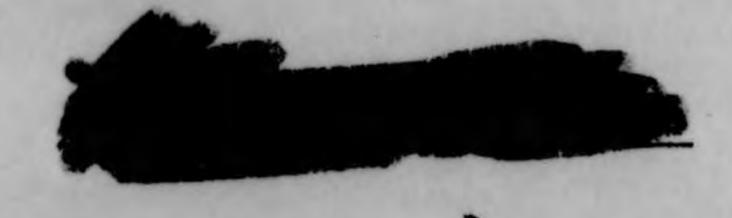
DIRECTION: Object was traviling in a South Eastern Direction

I was driving my car on a heading of approximately O degrees. Suddenly, a pale green light appeared in the sky at about one o'clock. It had much the same appearance as a "Ball from a Roman candle". It was at an elevation of about 15 degrees above the horizon and traveled very rapidle to a two o'clock position on a slightly downward course. The velocity of the object seemed considerable slower than a meteor but faster than any jet aircraft which I have observed.

The intensity of the object's light seemed to vary, for after an interval which I would estimate to be one to one and a half seconds, as the object was moving in the downward course, it took a further downward trend, seemingly loosing velocity and light, and disappeared from view. The object appeared to be about 10 degrees above the horizon when it disappeared.

At the time the above took place I was alone, however, one car was stopped on a South heading about 250 yards South of the Seven Sisters intersection, and another car's headlights roing East on the Seven Sisters Highway was observed. It is possible that occupants of these cars observed this phenomena.

I certify that the above statement is true and correct to the best of my knowledge:



NBR 9931 27 DEC 52
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CG AMC WPAFB ONIO ATTN: INTELLIGENCE DIV
CO ATIC WPAFB ONIO
CG ADC ENT AFB ONIO
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PARAPHASE NOT REQUIRED. SEE CRYPTO-CENTER
3 CLT.
4 CLT.
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FLYOBRPT. 1 GREEN, BALL SHAPED, UNIDENTIFIED OBJECT WAS OBSERVED IN THE SKY OVER SAN ANTONIO TEXAS BY MR.

EMPLOYER. OBJECT WAS SIGHTED 1315 HOURS 21 DEC 52, AT FREER-TILDEN HIGHWAY APPROXIMATELY 1 MILE SOUTH OF THE 7 SISTERS ROAD INTERSECTION AND WAS TRAVELING IN A NORTHERLY DIRECTION. OBJECT WAS AT AN ELEVATION OF ABOUT 15 DEGREES ABOVE THE HORIZON, AND TRAVELED AT A RAPID SPEED IN A SLIGHTLY DOWNWARD COURSE. OBJECTS VELOCITY WAS ESTIMATED TO BE FASTER THAN ANY JET ACFT, YET SLOWER THAN A METEOR. OBJECTS LIGHT INTENSITY VARIED AND AFTER A PERIOD OF BETWEEN 1 TO 1 AND 1/2 SECONDS, AS THE OBJECT WAS PROCEEDING IN A DOWNWARD TREND, IT TOOK A FURTHER DOWNWARD DIP (SEEMINGLY LOOSING VELOCITY AND LIGHT), AND DISAPPEARED. SIZE OF OBJECT WAS COMPARED TO THAT OF A MEDIUM SIZE BALL. ALTITUDE COULD NOT BE DETERMINED. NO TRAIL OR EXHAUST WAS NOTED NOR WERE THERE ANY AERODYNAMIC FEATURES ABOUT THE OBJECT.

Pub Astro???

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		REPORT NO.		(LEAVE BLANK)	
	United State INTEL	LIGENCE II	VFORMAT	ION REPORT	
UBJECT					
REA REPORTED ON	(Unclassified) TLYO	BRPT	FROM (Agency)		
ATE OF REPORT	San Antonio, Texas DAT	TE OF INFORMATION	SAAMA	EVALUATION	
REPARED BY (Officer)	24 December 1952	23 December	190yRCE		
EFERENCES (Control	I member direction presioners port, eten que	applicable)	Eye-W	itness	

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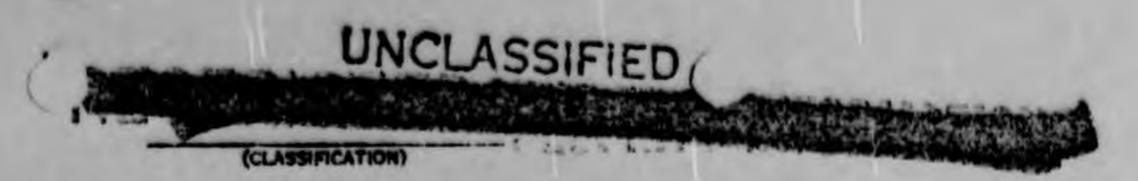
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AF FORM 112-PART II



#### AIR INTELLIGENCE INFORMATION REPORT

FROM (Jugency)	REPORT NO.				
24444		PAGE	,	OF	PAGES

In compliance with AF Letter 200-5, dated 29 April 1952, the following informa-

- (1) Object was believed to be round, commthing like a ball from a "Roman Candle", one in number, and performed no visible maneuvers. Size and construction of object would not be determined. Object was an intense green in color which field just before it disappeared. No serodynamic features noted. He sound heard nor was there eny visible means of propulsion. Speed autimated to be faster than jet aircraft yet slower than a meteor. Object was first observed in a one o'clock position about 15 degrees above the horizon, it then flow to note o'clock position in a Southeasterly direction about 10 degrees above the horizon and disappeared. Velocity and light was lost by object just before it disappeared.
  - (2) Object use sighted 1815 hours, CST, 21 Dec 1952, and use observed for only a few bitef seconds.
- (); A viscel andan observation without electronic or optical equipment was
- (4) Observer was on Freer-Tilden Highway approximately one mile South of the Seven Staters read intersection San Antonio, Tomas.
- (5) Object was observed by Kelly Air Force Base, San Antonio, Takes. Reliability of observer unknown. However, We seems very well schooled in all conventional type aircraft. He is presently employed as a draftsmen for Kelly Air Force Base.
  - (6) Fair clear weather prevailed at the time of the sighting.
- (7) No activity or condition, meteorological or otherwise is known to have saisted which my have accounted for the sighting.
  - (3) No physical evidence of the sighting exists.
  - (9) We interception or identification action taken.
- (10) Location of air activity in the general area at the time of the sighting is unknown.

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SAIP-12-20-E FLYOHRIPT

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